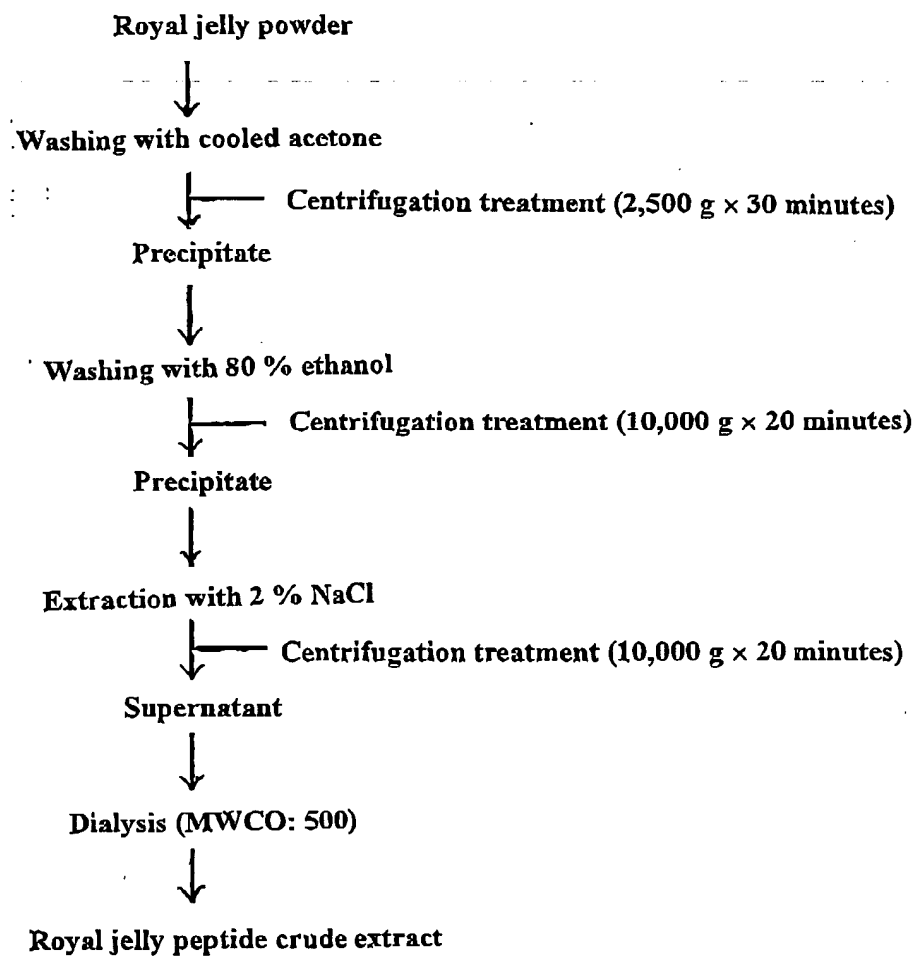
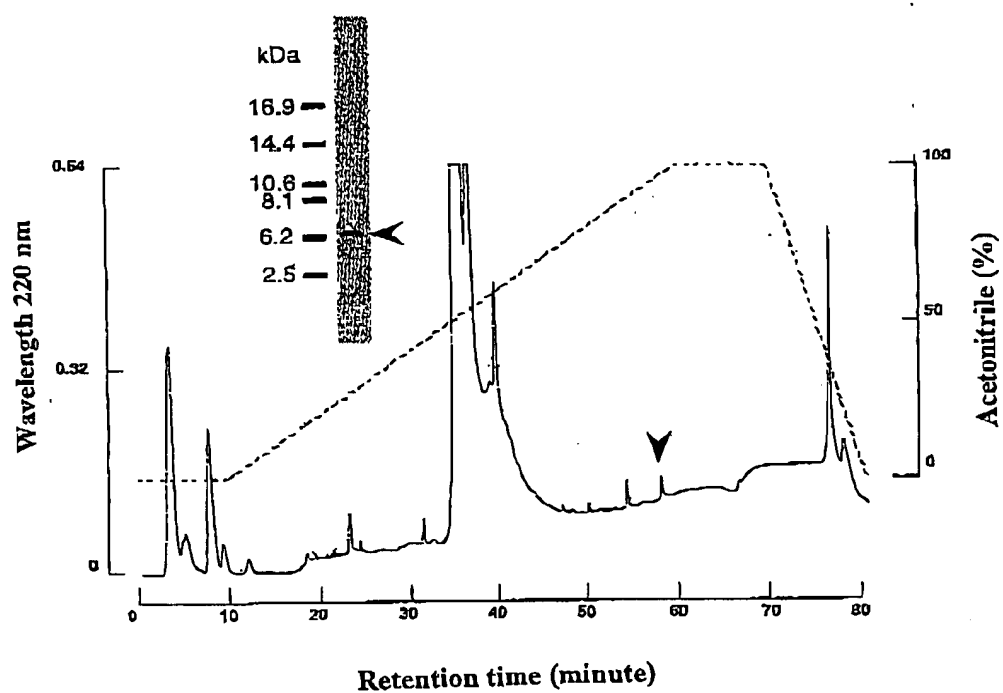


1 / 1 0
F i g . 1



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Fig. 2



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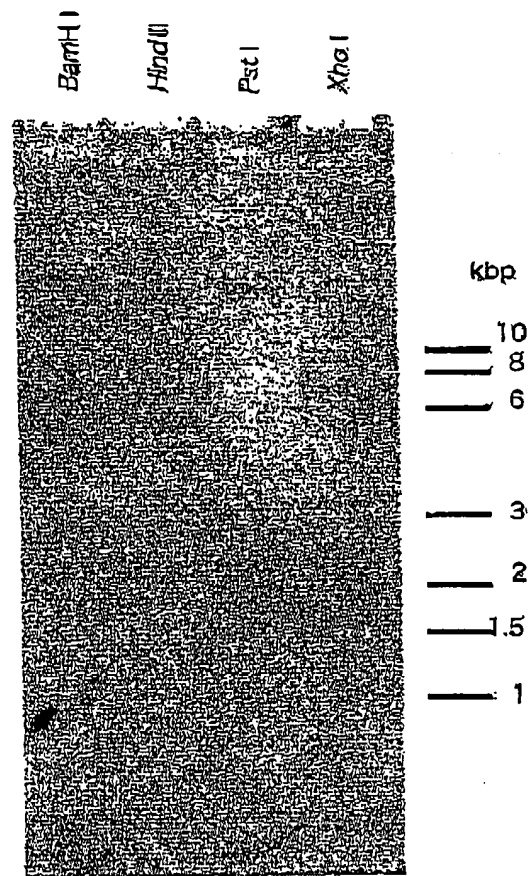
F i g. 3

1	10	20	30
N-KTSISVKGES	NVDVVSQINS	LVSSIIVSGAN	
40	50		
VSAVLLAQTL	VNILQIXIDA	NVFA.....	

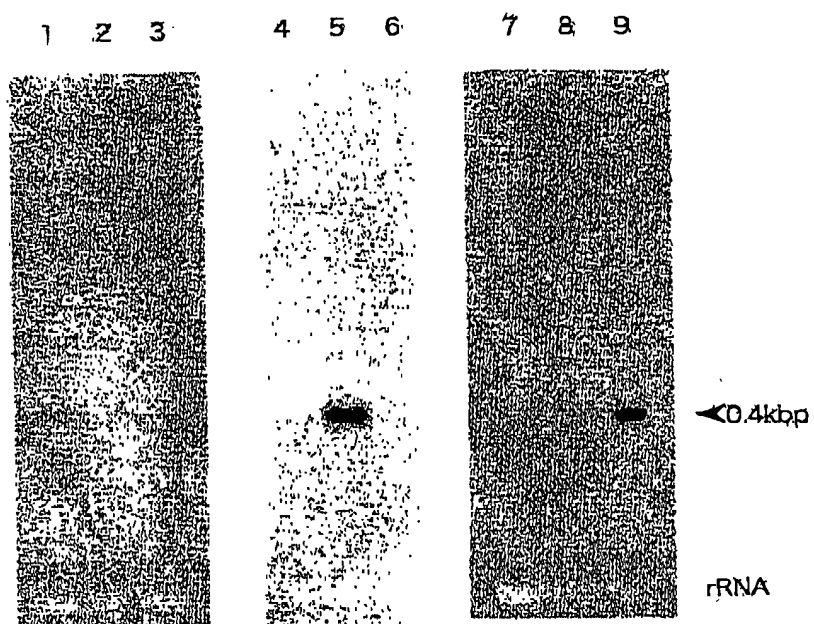
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Fig. 4

1 ATCGAACCGAGCTTTCTAAAAGCAATTCCAAACAGCACAAAAATCAAA ATG AGC AAA 57
M S K -22
58 ATC GTT GCT GTC GTC GTC CTA GCT GCC TTC TGC GTA GCC ATG TTG 102
-21 I V A V V V L A A F C V A M L -7
103 GTC AGC GAT GTG TCC GCC AAA ACA TCA ATC AGT GTC AAA GGC GAA 147
-6 V S D V S A K T S I S V K G E 9
-1 +1
148 TCG AAC GTG GAT GTC GTT TCC CAA ATC AAC AGT TTG GTT TCA TCT 192
10 S N V D V V S Q I N S L V S S 24
193 ATC GTG TCT GGT GCC AAC GTG TCA GCA GTA CTC CTA GCT CAA ACT 287
25 I V S G A N V S A V L L A Q T 39
238 TTA GTT AAT ATC CTG CAA ATT CTT ATC GAC GCT AAT GTT TTC GCT 282
40 L V N I L Q I L I D A N V F A 54
283 TAA TTTATATATTCTTTAGCTTTGTATTGCGGCATACAACGCATTTCGAA TAAAGTAA 340
*
341 TT AATAAA ATTCAGAAAAAAA 377

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Fig. 5

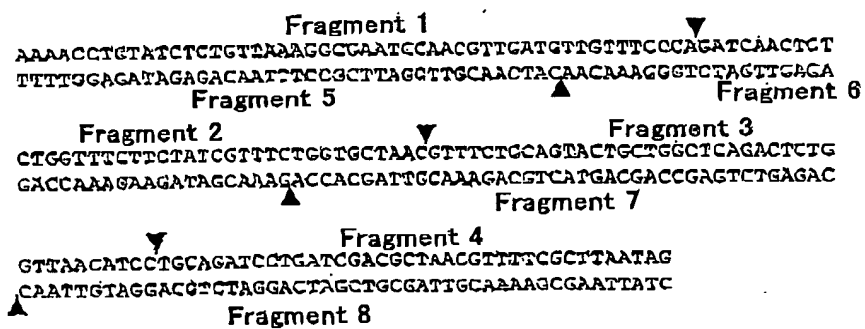


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Fig. 6



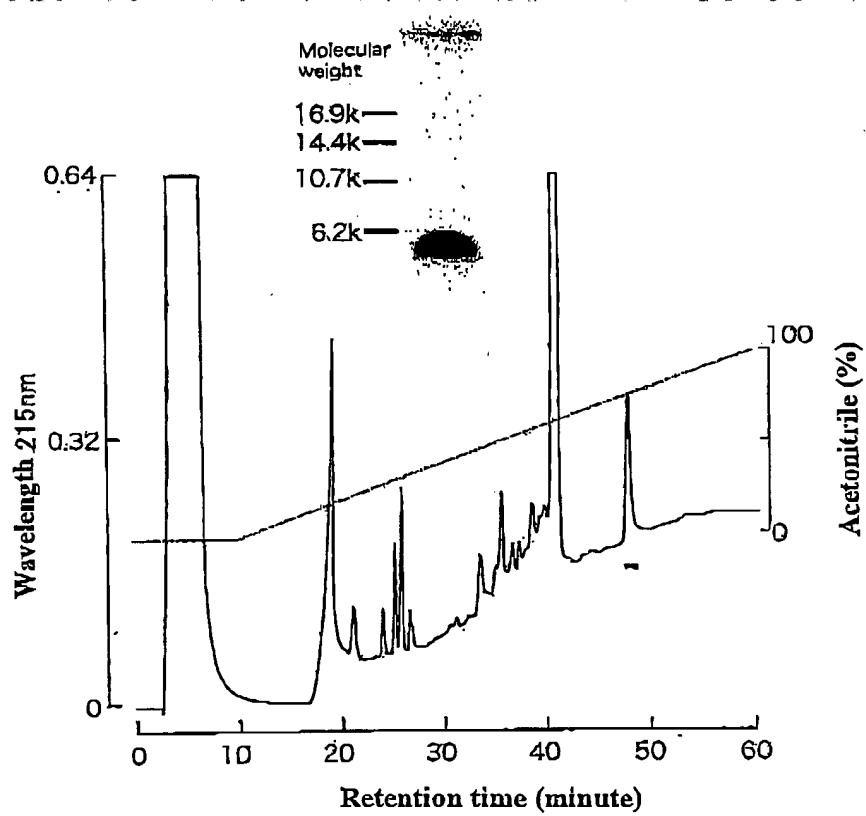
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Fig. 7



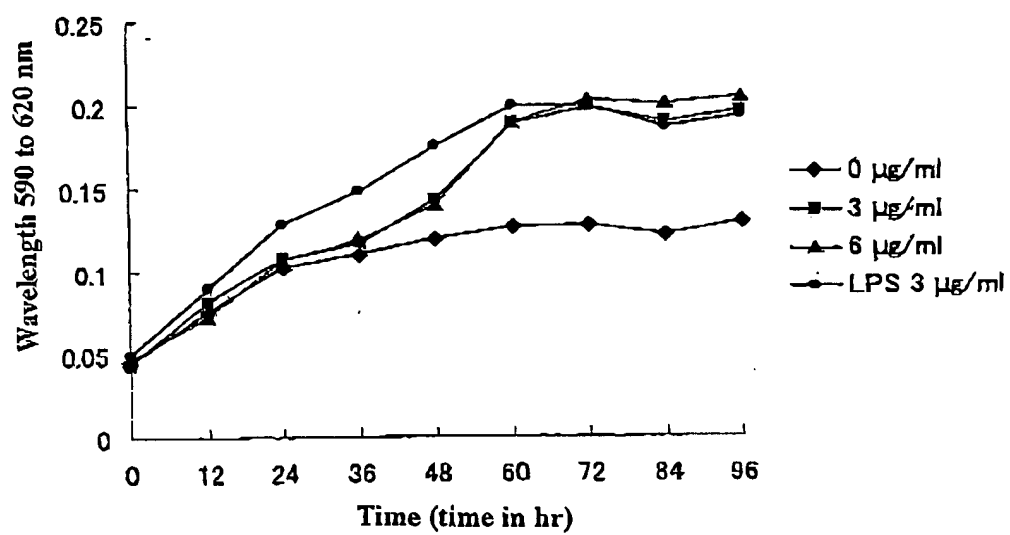
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Fig. 8



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Fig. 9



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Fig. 10

